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	•	1B No. 221/63 29 August 1963 Copy	X1				
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		MEMORANDIM FOR: Chief, Military Economic Division, ORR	•				
25X	1	ATTENTION : M/AS					
	•	FROM : Chief, CIA/PID (NPIC)					
		SUBJECT : Cheng-tu Airframe Plant					
		REFERENCE: (1) Requirement No. ORR/59/63 (2) Project No. C 373/63					
		1. This memorandum is in answer to referenced requirement concerning Cheng-tu Airframe Flant.	X1				
25X	1	2. This study has been conducted on a comparison basis utilizing photography from Figure #2). The following					
25X 25X 25X	1 1	paragraphs contains a general description of the Airframe Plant and a key to annotations describing the facilities present. The key to annotations is keyed to Figure #2 and Figure #1 has corresponding annotation numbers for the existing facilities on Inset #1 also has corresponding annotation numbers to show the areas of continued construction activity between					
25X 25X 25X 25X	• 1	3. Cheng-tu Airframe Plant is located 6.5 nautical miles northwest of Cheng-tu City Center and is approximately 9 nautical miles west northwest of Cheng-tu Aircraft Engine Plant. The coordinates are 30° 43' 00 N/103° 57' 00"E. Cheng-tu/Wen-chiang Airfield, which is under construction is located approximately 0.5 miles west of the Airframe Plant and will serve as a flyaway field when completed. The runway (Annotation #40, Figure #2) will be concrete N/S 6000' x 190' with conecting concrete taxiways. The Airframe Plant and airfield are served by roads and rail line. The Airframe Plant is under construction and does not appear to be in production but it is nearing completion and work is in progress on [Figure #2). Figure #1 shows the plant containing X1 approximately 1,540,580 square feet of floorspace in shows the plant containing approximately 2,115,185 square feet of floorspace in feet. A comparison between [Inset #1) and [Figure 25X1 #2) shows that work had progressed on the final assembly hall (Annotation #1), on the Aircraft test revetment (Annotation #39), on the POL storage area (Annotation #12) and on the runway at the adjacent airfield. All buildings affiliated with the airframe plant have been included in the total floorspace only major buildings are annotated.					
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## Subject: Cheng-tu Airfreme Plant

## KEY TO AMBOTATIONS:

- Final Assembly Hall (Under Construction), 560' x 120' 67,200 sq. ft. New section Added Between
- 2. Sub-assembly 230,400 square reet
- 3. Sub-assembly 157,625 square fect
- 4. Administration Building 17,000 square feet
- 5. Administration Building (2 Story) 34,000 square feet
- 6. Laboratory/Administration Building 54,060 square feet
- 7. Possible Foundry 9,000 square feet
- 8. Underground Water Reservoirs and Pump Houses
- 9. Eub-essembly 91,800 square feet
- 9A. Final Assembly 360' x 100', 36,000 Equare feet
- 10. Administration Building (3 Story) 43,500 square feet
- 11. Storege Building 10,575
- 12. POL Storage Area Under Construction
- 13. Sub-assembly/Machine shops 100,400 square feet
- 14. Machine Shop/Workshop 111,300 square feet
- 15. Machine Shop/Workshop 158,600 square feet
- 16. Sub-assembly/Machine Shop 161,050 square feet
- 17. Administration Building (3 Story) 48,750 square feet
- 18. Forge 52,700 square feat
- 19. Machine Chop/Workshop 51,850 square feet
- 20. Machine Shop/Workshop 40,375 square feet
- 21. Machine Ehop/Workshop 61,275 square feet
- 22. Warehouse 33,200 square feet
- 23. Storage Building and Two Unidentified Buildings 17,250 square feet
- 24. Four Storage Buildings 28,800 square feet
- 25. Workshop 45,000 square feet
- 25. Workshop 18,125 square feet
- 27. Warehouse 29,750 square feet
- 28. Possible Foundry 38,750 square feet
- 29. Workshop 22,950 square feet
- 30. Forge/Foundry 24,700 square feet
- 31. Possible Foundry 36,875 square feet
- 32. Workshop 22,100 square feet
- 33. Workshop/Hurehouse 49,600 square feet
- 34. Two Storage Sheds 31,350 square feet
- 35. Gas Plant
- 36. Steam Plant
- 37. Construction Material Storage
- 38. Final Check-out Mangar 240' x 145', 34,800 square feet 39. Aircraft Test Revelment Under Construction
- 40. Cheng-tu/Wen-chiang Airfield Under Construction

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